

Carly Jenkins

List of Publications by Year in descending order

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16
papers

738
citations

933447

10
h-index

1058476

14
g-index

16
all docs

16
docs citations

16
times ranked

1127
citing authors

#	ARTICLE	IF	CITATIONS
1	Real-Time 3-Dimensional Echocardiographic Quantification of Left Ventricular Volumes. JACC: Cardiovascular Imaging, 2008, 1, 413-423.	5.3	313
2	Left ventricular volume measurement with echocardiography: a comparison of left ventricular opacification, three-dimensional echocardiography, or both with magnetic resonance imaging. European Heart Journal, 2008, 30, 98-106.	2.2	213
3	Reconstructed Versus Real-time 3-Dimensional Echocardiography: Comparison with Magnetic Resonance Imaging. Journal of the American Society of Echocardiography, 2007, 20, 862-868.	2.8	43
4	Association of Outcome with Left Ventricular Parameters Measured by Two-Dimensional and Three-Dimensional Echocardiography in Patients at High Cardiovascular Risk. Journal of the American Society of Echocardiography, 2014, 27, 65-73.	2.8	33
5	A six-month exercise intervention in subclinical diabetic heart disease: Effects on exercise capacity, autonomic and myocardial function. Metabolism: Clinical and Experimental, 2014, 63, 1104-1114.	3.4	33
6	Association of Exercise Intolerance in Type 2 Diabetes With Skeletal Muscle Blood Flow Reserve. JACC: Cardiovascular Imaging, 2015, 8, 913-921.	5.3	28
7	Biomarker and imaging responses to spironolactone in subclinical diabetic cardiomyopathy. European Heart Journal Cardiovascular Imaging, 2014, 15, 776-786.	1.2	20
8	Coronary-Cameral Fistula. Circulation: Cardiovascular Imaging, 2019, 12, e008691.	2.6	15
9	An intensive interactive course for 3D echocardiography: Is it worth the cost? An effective learning strategy?. European Journal of Echocardiography, 2007, 9, 373-80.	2.3	11
10	Baseline and follow-up assessment of regional left ventricular volume using 3-dimensional echocardiography: comparison with cardiac magnetic resonance. Cardiovascular Ultrasound, 2009, 7, 55.	1.6	11
11	Comparison of Heart Rate Blood Pressure Product Versus Age-Predicted Maximum Heart Rate as Predictors of Cardiovascular Events During Exercise Stress Echocardiography. American Journal of Cardiology, 2019, 124, 528-533.	1.6	8
12	Three-dimensional echocardiographic acquisition and validity of left ventricular volumes and ejection fraction. Echocardiography, 2020, 37, 1646-1653.	0.9	8
13	Scientist-led Exercise Testing Is Safe With Diagnostic Interpretation Equivalent to a Cardiologist. Critical Pathways in Cardiology, 2020, 19, 14-17.	0.5	1
14	Is downstream cardiac testing required in patients with reduced functional capacity and otherwise negative exercise stress test? A single center observational study. Cardiology Journal, 2020, 26, 753-760.	1.2	1
15	Comparison of heart rate reserve, age predicted maximum heart rate and rate pressure product as predictors of future cardiovascular events following a negative dobutamine stress echocardiogram. Acta Cardiologica, 2020, 75, 659-666.	0.9	0
16	Safety and Efficacy of Scientist Led Exercise Stress Testing for Arrhythmia Provocation and Chronotropic Competence. American Journal of Cardiology, 2021, 154, 63-66.	1.6	0